



SPUN & Yarn Wound Filter Cartridges



Overview

- String Wound filter cartridges are having Single-strand, continuous winding process that offers consistent quality, High particulate retention and reduced bypass for clearer results
- FDA compliant string wound & Spun Bonded cartridges are available for food and beverage applications to meet government standards
- The wound & Spun bonded nominally rated cartridges are available in a wide array of yarn and core materials, And are designed to meet a variety of industrial processing needs.

Features & Benefits

- Optimal graded density superior for high filtration efficiency
- Larger diameter makes it operate at higher velocities.
- No surfactants, Binder or adhesives used in the production.
- Fewer filter changes – out to decrease labour and filter disposal costs.
- Larger particle retention with increasing differential pressure.
- Long service life, Cost effective filtration.
- Superior inner-layer bonding eliminates containment, Unloading and bypass.

Application

- Pharmaceutical water
- Highly purified water, DM water, DI water
- Food, Pharmaceuticals, Biotech, Dairy, Beverages, Brewing
- Semiconductor
- Water treatment & Automobile , Engineering, Machining Centres
- Power Plants

Specification

- Filter Media : Glass Fibre, Bleached cotton, Polyester, Polypropylene
- Size : 64 mm OD, 100 mm OD, 115 mm OD available in 10" 20" 30" & 40 "lengths
- Micron Rating : 01, 05, 010, 025, 050, 075, 100, 150 & Customise....
- Core : Polypropylene, SS 304, SS 316, Coreless
- End connection : Both End Open, CODEVII with O-ring Adaptor